

FIG. 1

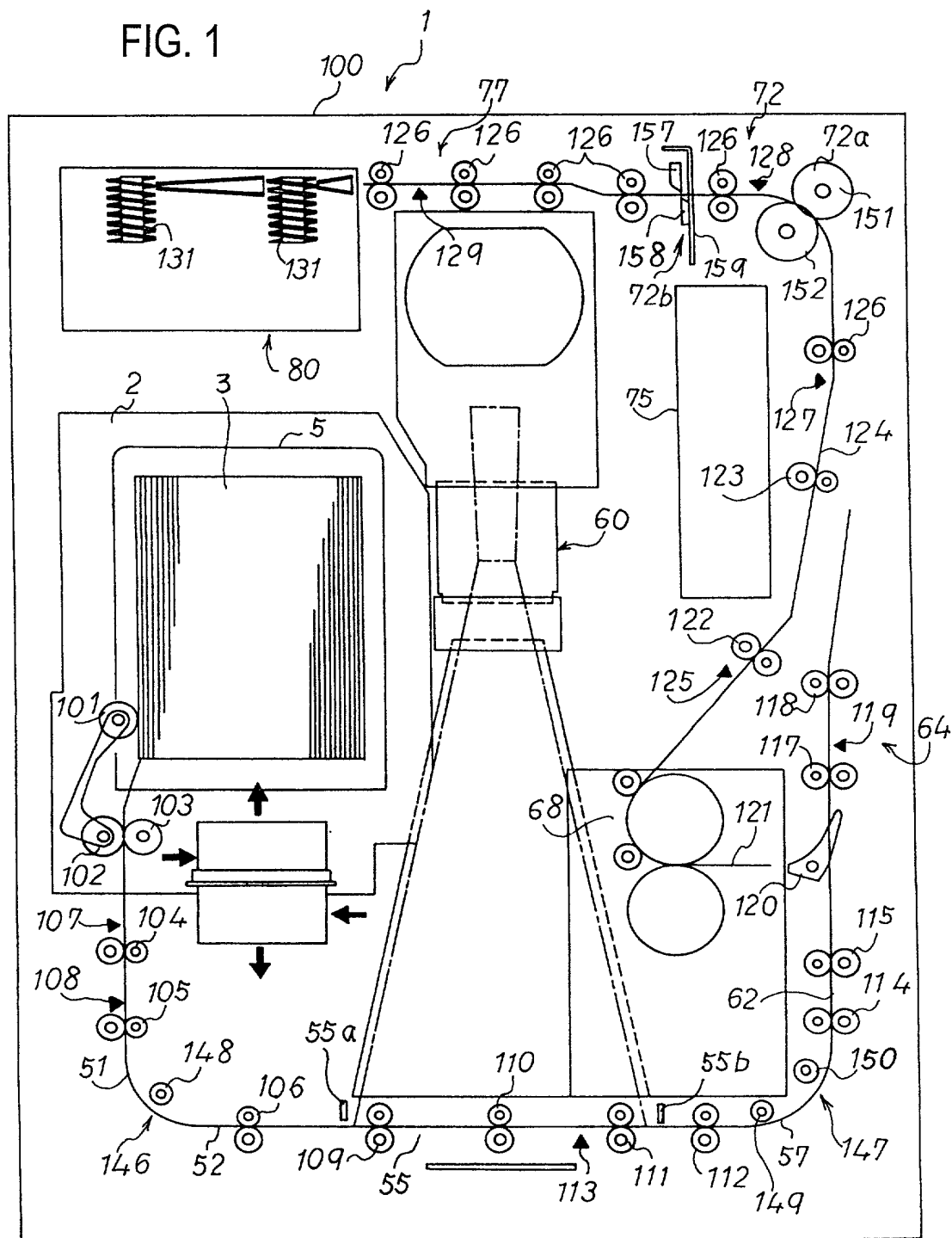


FIG. 2

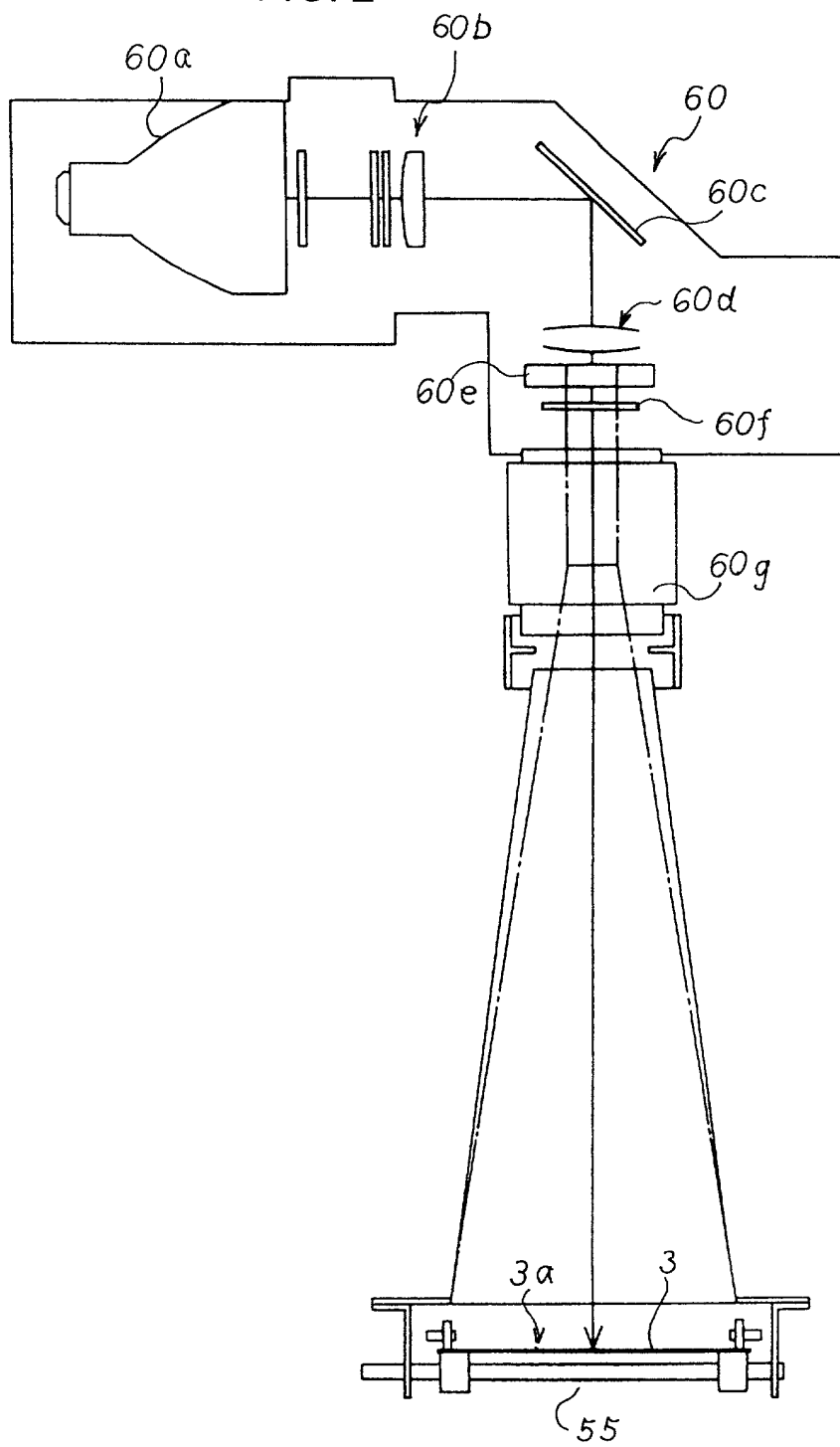


FIG. 2 is a schematic diagram of a projection system. The system includes a light source (60a) that emits light through a lens assembly (60b). The light path is reflected by a mirror (60c) and then passes through a series of optical components (60d, 60e, 60f) before reaching a projection lens (60g). The projection lens (60g) projects the light onto a screen (55). The screen (55) is supported by a frame (3) and a base (3a). The entire system is housed within a casing (60).

FIG. 3

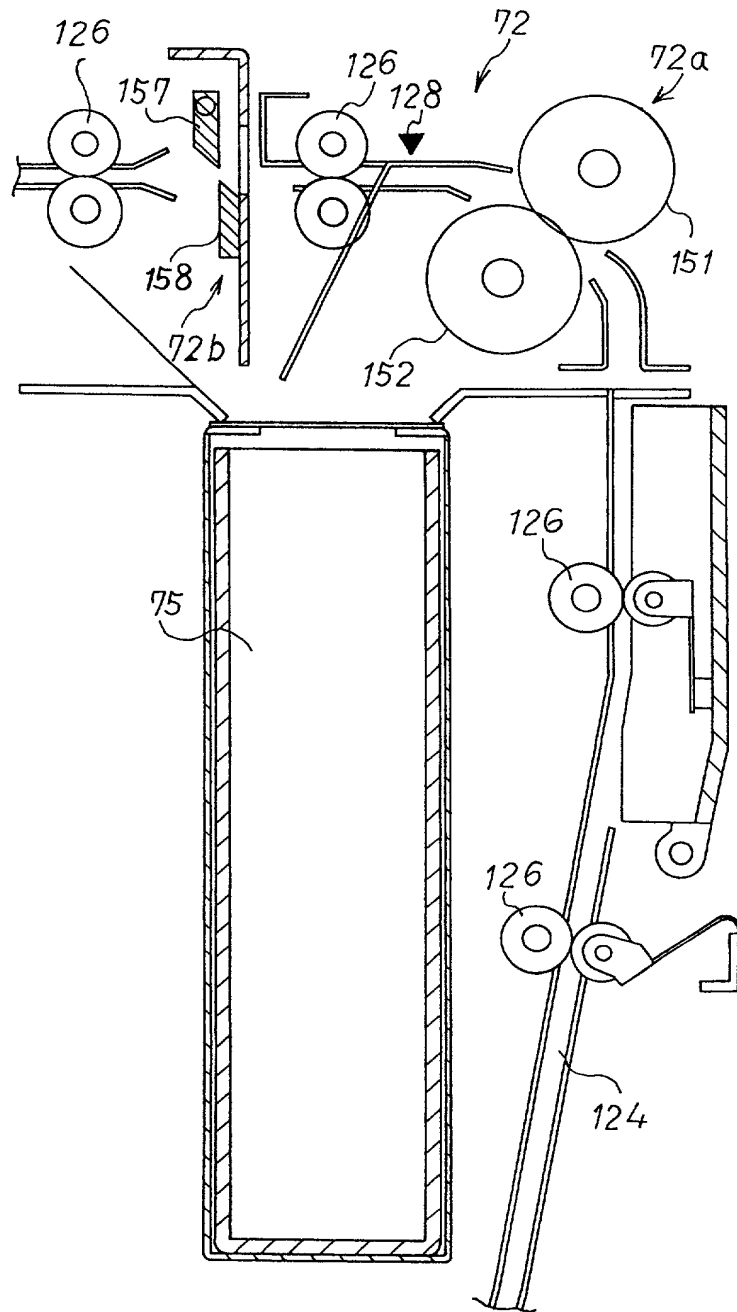


FIG. 4

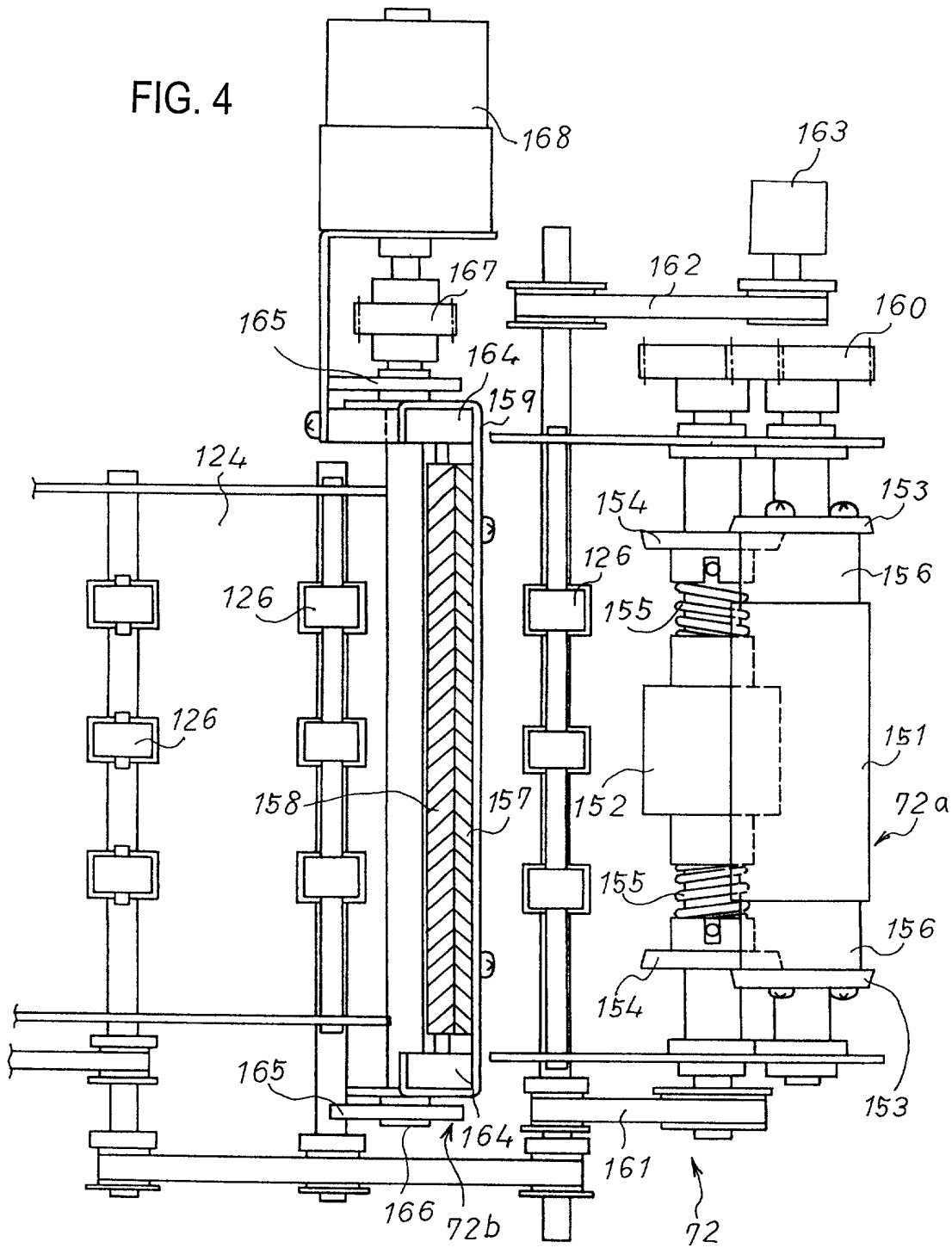


FIG. 5